

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A display device intended to be fitted to a watch movement of the type having a final gear train intended to drive, at least in a mediated way, means of displaying the time and an energy source driving ~~this~~ the final gear train, ~~said the display~~ device comprising:

[[~~-~~]] a display disk for an additional function ~~(24, 26, 28)~~,

[[~~-~~]] a display gearing ~~(42, 142, 242)~~ of which one moving part ~~(62, 162, 262)~~ carries ~~said the display~~ disk,

~~characterized in that it additionally comprises:~~

[[~~-~~]] a second energy source, connected mechanically to ~~said the display~~ gearing, and

[[~~-~~]] operating means ~~(38)~~ for ~~said the display~~ gearing, designed so as to cause the gearing to be driven by ~~said the~~ second energy source when the information for display has to be changed.

2. (Currently Amended) The device as claimed in claim 1, ~~characterized in that said wherein the~~ second energy source is mechanical and ~~in that it also~~ has winding means ~~(30, 67, 68, 70, 72)~~ for ~~this energy source~~.

3. (Currently Amended) The device as claimed in claim 2, ~~characterized in that said wherein the~~ second energy source is a barrel ~~(43, 143, 243)~~.

4. (Currently Amended) The device as claimed in claim 3, ~~characterized in that it~~ wherein said device is intended to be fitted to a watch movement of the chronograph type, comprising:

[[-]] chronograph gearing in which one moving part completes one revolution per minute, designed to carry means for displaying the seconds of the measured time ~~(22)~~, and

[[-]] a clutch designed to connect the chronograph to ~~said~~ the gear train or disconnect it therefrom, and to cause the starting and stopping of the measurement of a period of time,

and ~~in that it~~ wherein the device has drive means ~~(36, 136, 236)~~ controlled by the chronograph gearing and causing the display gearing to be driven by ~~said~~ the barrel ~~(43, 143, 243)~~.

5. (Currently Amended) The device as claimed in claim 4, ~~characterized in that~~ wherein the display gearing is designed so that ~~said~~ the display disk ~~(24, 26, 28)~~ displays measured times equal to or greater than one minute.

6. (Currently Amended) The device as claimed in claim 4, ~~characterized in that~~ has further comprising a plurality of display disks ~~(24, 26, 28)~~ and a plurality of barrels ~~(43, 143, 243)~~, each barrel driving one disk.

7. (Currently Amended) The device as claimed in claim 3, ~~characterized in that it also comprises~~ further comprising:

[[-]] a regulation system (40, 140, 240) regulating the rotary movement of the display gearing, and

[[-]] a trigger mechanism (38, 138, 238) operated, at least in a mediated way, by the final gear train, and causing the disk to be driven by ~~said the~~ barrel (43, 143, 243), by means of the display gearing.

8. (Currently Amended) The device as claimed in claim 7, ~~characterized in that wherein~~ the regulation system (40, 140, 240) comprises a flywheel (54, 154, 254).

9. (Currently Amended) The device as claimed in claim 8, ~~characterized in that wherein~~ the regulation system (40, 140, 240) also has a cam (52c, 152c, 252c) provided with a locking member (52d, 152d, 252d) and rotating in synchronization with ~~said the~~ flywheel (54, 154, 254), and ~~in that wherein~~ the trigger mechanism (38, 138, 238) comprises a lever (46, 146, 246) designed so that it can occupy a first position in which it interacts with ~~said the~~ locking member to immobilize the regulation system, a second position in which it releases the cam and allows the regulation system to rotate, and a third position in which it bears against the cam until it again interacts with the locking member.

10. (Currently Amended) The device as claimed in claim 1, ~~characterized in that it also comprises~~ comprising:

[[-]] a zero resetting mechanism comprising a positioning member (~~84~~),

[[-]] an index pin (~~64a, 164a, 264a~~) positioned on the moving part (~~62, 161, 262~~) carrying ~~said~~ the display disk (~~24, 26, 28~~) and interacting with ~~said~~ the member to position the disk, and

[[-]] operating means (~~84, 86, 87~~) designed so that, when the zero resetting mechanism is activated, ~~said~~ the barrel (~~43, 143, 243~~) drives the moving part until ~~said~~ the index pin interacts with ~~said~~ the member for positioning the disk.